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		Application Number	09/763,499
		Filing Date	February 23, 2001
		First Named Inventor	Suroli, N.
		Art Unit	1614
Examiner Name	Jagoe, D.		
Attorney Docket Number	2006443-0002		
Sheet	1	Of	1

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include the name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		GenBank Accession no. AAK38273, 19 Apr. 2001. enoyl ACP reductase [<i>Plasmodium falciparum</i>].	
		GenBank Accession no. AAK26802, 09 Nov 2001. enoyl-acyl carrier reductase [<i>Plasmodium falciparum</i>].	
		GenBank Accession no. AAK38274, 19 Apr. 2001. enoyl-ACP reductase [<i>Plasmodium falciparum</i>].	
		GenBank Accession no. AAR00332, 21 Oct. 2003. enoyl-acyl carrier protein reductase [<i>Plasmodium berghei</i>].	
		GenBank Accession no. EAA15619, 03 Oct. 2002. enoyl-acyl carrier reductase [<i>Plasmodium yoelii</i> yoelii].	
		GenBank Accession no. AAR00334, 21 Oct. 2003, enoyl-acyl carrier protein reductase [<i>Plasmodium vivax</i>].	
		GenBank Accession no. AAR00333, 21 Oct. 2003, enoyl-acyl carrier protein reductase [<i>Plasmodium knowlesi</i>].	
		GenBank Accession no. CAH74886, 16 Nov. 2004, enoyl-acyl carrier reductase, putative [<i>Plasmodium chabaudi</i>].	
		Crawford, M. "Fatty Acids and Lipids" "The Apicoplast" and "Fatty Acid Synthesis in the Apicoplast." In <i>Biochemistry of Plasmodium—Brief Overview</i> . http://www.tulane.edu/~wiser/malaria/Summary.html , (August 24, 2006) (10 pages).	
		Lu, J.Z., "Fatty Acid synthesis as a target for antimalarial drug discovery." <i>Comb. Chem. High Throughput Screen.</i> 8: 15-28. 2005 (ABSTRACT, 1 page).	
		Kapoor, M., et al. "Mutational analysis of the triclosan binding region of enoyl ACP (acyl carrier protein) reductase from <i>Plasmodium falciparum</i> ." <i>Biochem J.</i> 381: 735-741. 2004.	
		Kapoor, M., et al. "Kinetic and structural analysis of the increased affinity of enoyl ACP (acyl carrier protein) reductase for triclosan in the presence of NAD+." <i>Biochem J.</i> 381: 725-733. 2004.	
		Perozzo, R., et al., "Structural Elucidation of the Specificity of the Antibacterial Agent Triclosan for Malarial Enoyl Acyl Carrier Protein Reductase." <i>J. Biol. Chem.</i> 277: 13106-13114. 2002.	
		Waller, R.F., et al., "A Type II Pathway for Fatty Acid Biosynthesis Presents Drug Targets in <i>Plasmodium falciparum</i> ." <i>Antimicrob. Agents and Chemother.</i> 47: 297-301. 2003.	

Examiner Signature	Date Considered
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.